

Converter module

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Abstract of **CN1317873**

A converter module is composed of control circuit and chopper circuit consisting of rectifier, switching device and diode. The DC voltage is controlled by control circuit to control switching device. Said converter module has multiple detecting terminals, one of which is chosen according to external signal to control DC voltage by the detected value. It has also multiple defined DC voltage values, one of which is chosen according to external signal to control DC voltage.

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